IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS MARSHALL DIVISION Case No. 2:08-cv-422 TJW  DEPOSITION OF ERIC EMDE  May 4, 201  PATTY BEALL, MATTHEW MAXWELL, TALINA McELHANY and KELLY HAMPTON, individually and on behalf of all others similarly situated,  Plaintiffs,  Vs.  TYLER TECHNOLOGIES, INC. and EDP ENTERPRISES, INC., Defendants.  APPEARANCES:  ZELBST, HOLMES & BUTLER By Chandra L. Holmes Ray, Esq. P.O. Box 365 Lawton, Oklahoma 73502 (580) 248-4844 Appearing on behalf of Plaintiffs  MORGAN, LEWIS & BOCKIUS, LLP By Paulo B. McKeeby, Esq. 1717 Main Street, Suite 3200 Dallas, Texas 75201-7347 (214) 466-4000		Pac
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Also Present: H. Lynn Moore, Jr.	AP	ZELBST, HOLMES & BUTLER  By Chandra L. Holmes Ray, Esq.  P.O. Box 365  Lawton, Oklahoma 73502  (580) 248-4844  Appearing on behalf of Plaintiffs  MORGAN, LEWIS & BOCKIUS, LLP  By Paulo B. McKeeby, Esq.  1717 Main Street, Suite 3200  Dallas, Texas 75201-7347  (214) 466-4000
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			Page 2
1	P	ursuant to Notice and	the Federal Rules
2	of Civil P	rocedure, the depositi	on of ERIC EMDE,
3		Defendants, was taken	
4		encing at 9:52 a.m., a	
5		Denver, Colorado, bef	
6	Obermeyer,	Registered Profession	al Reporter and
7	Notary Pub	lic within and for the	State of
8	Colorado.		
9			
10		INDEX	
11	DEPOSITION	OF ERIC EMDE	
12	EXAMINATIC	N BY:	PAGE
13	Ms. H	olmes	115
14	Mr. M	cKeeby	4, 120
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16	EXHIBITS		INITIAL REFERENCE
17	Exhibit 1	Time Report pertainin	g 20
		to Emde, 1/10/10 to	
18		1/16/10, with	
		attachments	
19			
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21		Boen, 2/20/07	
22	Exhibit 4	ı ı	g 69
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23		6/10/07, with	
		attachments	
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1		I N D E X (Continued)
2	EXHIBITS	INITIAL REFERENCE
3	Exhibit 5	Time Report pertaining 73
		to Emde, 1/6/08 to
4		1/12/08, with
		attachments
5		
	Exhibit 6	Time Report pertaining 74
6		to Emde, 1/14/09 to
		1/10/09, with
7		attachments
8	Exhibit 7	Time Report pertaining 74
		to Emde, 9/28/09 to
9		10/3/09, with
		attachments
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11		12/27/09 to 4/16/10,
		with attachments
12		
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13		pertaining to Eric
		Emde, 8/14/09
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15		
16 17		
18		
19		
20		
21		
22		
23		
24		
25		

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1	A Well, it says who the customer is, who
2	has had taskings at that site, the dates that I'm
3	supposed to be there, and whether it's a business
4	license, or a Building Projects program, or call
5	center, or something else.
6	Q Is there any, beyond what you provided
7	so far, any description in this tasking document
8	as to the types of services you're to perform on
9	the trip?
10	A There might be other documents, but
11	that's the primary one.
12	Q Well, but does the tasking document
13	tell you what services you are to perform?
14	A It will say something, like, BP Live;
15	meaning, Building Projects and take it to live,
16	make sure that it's turned on and they're using it
17	when I leave.
18	Q That would be typical?
19	A Yes.
20	Q Because the work of implementation
21	contemplates services in anticipation of the
22	customer going live with Tyler software, which it
23	has purchased?
24	A My portion of it would be on there,
25	yes; but there would be other portions assigned to

	Page 80
1	other people.
2	Q Other portions of what?
3	A Of the tasking for possibly Building
4	Projects.
5	Q What do you mean by "Building
6	Projects"?
7	A That's the type of software. Somebody
8	would go in ahead of time and do a lot of
9	background work; setting up formulas,
10	calculations, that sort of thing. If it was a
11	conversion, a conversion programmer would have
12	been writing conversion routines from old versions
13	or other software into our software.
14	Q Okay. But
15	A Somebody gives the tasking to me to
16	provide the training.
17	Q Do you do any of the conversion
18	programming?
19	A No.
20	Q Do you do any type of conversion work
21	at all?
22	A The only type of conversion work that I
23	would do at all would be working with the customer
24	to look at the data that the programmer converted
25	to see if it was accurate and in the right places.

Page 81 1 But I was more the middleman. 2 So with an implementation, some Q tasking, to use your term, has already been done 3 before you get the -- before you're on the site? Α Yes. And that would have been done by the conversion programmer? 8 Α Or the project manager or the -- or 9 maybe even some of the other people that were 10 involved on other parts of the program. And the people who do the background 11 12 work that you mentioned and the formulas and calculations, would that have been conversion 13 14 programs or some other group of employees? 15 I think that -- conversion programmers 16 are only involved when there's data from another 17 piece of software that's being converted into the 18 INCODE software. The tasking might say that this 19 is conversion, just realizing that there's more to 20 look at. But that does not mean that I would, in fact, be the conversion person. 21 22 The person that does the setup, 23 preliminary setup, there would be several 24 different people involved. One could be setting 25 up forms, another person could be working with the

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1	people that do for example, on calculations for
2	electrical permits, how do they somebody would
3	call, work with the building people and say, "How
4	do you calculate these things? What are the
5	scales that you would use?" They would write the
6	formulas for that.
7	Q And all that would be done before you
8	get to the site?
9	A Generally, yes.
10	Q Are you familiar with a term
11	"configuration"?
12	A Configuration, in a general sense, yes.
13	Q Is that a term that's used at Tyler
14	with respect well, period?
15	A Yes, but it has a lot of different
16	meanings.
17	Q The meaning that I attached to
18	configuration relates to taking data from the
19	customer's previous system and setting it up or
20	configuring it into Tyler software. Do you is
21	that a definition, if you will, of configuration
22	that you're familiar with at Tyler?
23	A I'm familiar with the definition, but I
24	would call that conversion.
25	Q And is conversion a subset of

	Page 83
1	configuration or something different?
2	A It's the it's actually something
3	different.
4	Q Does any of the work that you do as an
5	implementation specialist involve conversion, or
6	is that work done by a conversion programmer?
7	A Again, the conversion programmer would
8	get the data from the site, originally, look at it
9	and try to match it up with what INCODE does. And
10	when I was on site, my job would be to make sure
11	that what the conversion programmer changed or
12	brought into the program was what the customer
13	wanted how they wanted to see it or that was
14	things were matching up, that they weren't apples
15	and oranges; so the apples fell into the apples
16	pile, and the oranges fell into the oranges pile.
17	But I would just say, "Hey, look at
18	this. This is what's being brought over. Is that
19	right?" I didn't have anything to do with
20	converting it, other than telling maybe the
21	programmer, "This one goes in that pile instead,
22	and we don't need this one, based on what the
23	customer said."
24	Q That would be the extent of the work
25	that you would do that you would describe as

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**EXHIBIT 27** 

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1	conversion?
2	A Yes.
3	Q And using not my definition of
4	configuration, but a definition and I
5	understand you testified that it's a broad term.
6	So if you can answer the question, fine. Is there
7	any work that you do that you would describe as
8	configuration?
9	MS. HOLMES: Object to the form.
10	A Maybe a very small piece of it.
11	Q (BY MR. McKEEBY) What piece do you
12	mean?
13	A I couldn't put a percentage on it, but
14	it would be adjusting a form so it pulls in the
15	right kind of maybe changing a field from
16	something that was listed as property to something
17	that belongs in a permit field. And it would be a
18	matter of working with a Microsoft Word template
19	to change the code. The code and this is not
20	like coding in software. It's only coding, for
21	example, changing the term from BP to PP, with
22	whatever the attachment was.
23	Q And that's what definition of
24	configuration are you using when you describe that
25	functionality or that function, rather?

	Page 85
1	A How about tweaking? Just minor
2	adjustments. Maybe a form needs to have an extra
3	space in it. I could go do that.
4	Q Otherwise, it would approach
5	programming, which you don't do?
6	A Oh, yeah, definitely. Even a lot of
7	that other part, that's why we have specialists
8	that do nothing but Word templates, for example,
9	or forms templates.
10	Q Let me I got a little off track,
11	whether you know it or not. But let me get back
12	to you getting a task document tasking document
13	from Ms is it Lynn?
14	A Phyllis Lynn, yes.
15	Q Let's I want to use an example. And
16	I know that implementations can be different, but
17	is there I've got this Copperas Cove time
18	report in front of me, which is fairly recent.
19	It's in the beginning of 2009. I think that's the
20	first of the
21	A Yes.
22	Q Do you have that one? And I'm not sure
23	the document is going to help you, but it might.
24	So go ahead and keep it in front of you, if you
25	like. But my question relates to, it looks like

Page 93 1 utility that -- the trainers actually help some of the software developers develop over time, which 2 3 is a -- it's called a TD manager. What that actually does is takes a copy of the full INCODE 5 database and makes a mirror image of it on the server that can be used for training. It only 6 7 reads one direction. It reads from the live data 8 into test and training. 9 The purpose of that is so a student can 10 get in there and just play, and make payments, and calculations, and it will never hit the books. Ιt 11 will never affect the live software. 12 13 take -- if it's a small database that is not an SQL database, it can take 15 minutes. If it's a 14 large database, it could take a couple hours. 15 What are you doing -- let's say an 16 example of it taking a couple hours. 17 functions are you doing to assist in setting up 18 the full INCODE database? 19 Load the utility, hit run. 20 And it just -- and then wait? 21 0 22 Α And then if it works, wonderful; if it doesn't, find out why not and do it again. 23 24 And you need to have this done prior to 25 doing any training?

	Page 94
1	A No, not necessarily. But it's one of
2	the baseline things I would normally do.
3	Q Okay. So you get to the let's maybe
4	back up a little bit. It's Monday morning at
5	Copperas Cove, Texas. How do you know have you
6	set up what time you're supposed to be at the
7	site?
8	A Yes.
9	Q That would have been in the
10	conversation that you mentioned previously?
11	A Yes.
12	Q Would there be a typical time that you
13	would generally have to be there or need to be
14	there?
15	A I would be there usually when they
16	opened their doors.
17	Q Which would be when?
18	A In Copperas Cove, I think it was 8:00.
19	Q And I take it you would then meet with
20	the person that you would talk to?
21	A Right.
22	Q And then what would you do after this
23	meeting? Would you then do the setup?
24	A Well, get access to the server, do the
25	setup, figure out where I'm going to be working.

	Page 95
1	In the case of Copperas Cove, it was inside of a
2	little server closet. But then there would also
3	be
4	Q You mean physically where you'd be
5	working?
6	A Yeah. Best one was a bathroom, but
7	that's another story. Also, where I would be
8	working with people when I was actually training.
9	In that case, they had a City Council chambers, so
10	I would have to set up one of their laptops,
11	projector, that sort of thing.
12	Q Would there be discussion during this
13	initial meeting as to when training would
14	commence?
15	A Yes.
16	Q And the I take it the customer would
17	explain its preferences as to
18	A Yeah, who they wanted to have trained
19	and in what quantities, I guess, depending on
20	function. There are some generic things on the
21	CRM, or the customer relationship management
22	software, which is the packages that I was
23	training that are common. So you could have a
24	larger group orientation and break into hands-on.
25	But who was going to be there just depended on

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1	schedules for a lot of different things.
2	Q Is there a title that the person with
3	whom you had this initial meeting typically held?
4	A No.
5	Q Varied from county to county?
6	A City to city, primarily. It could be a
7	community development director. It could be the
8	IT manager. It could be the city clerk. It just
9	depends on the city, and the size, and how they're
10	laid out.
11	Q And I guess I also would take it that
12	the length of this initial consultation meeting
13	would vary depending on the variety of factors?
14	A Yes.
15	Q So, again, it would be typical that
16	during this initial consultation meaning you would
17	try to you would identify who needed to be
18	trained and on what?
19	A Yes.
20	MS. HOLMES: Object to the form.
21	Q (BY MR. McKEEBY) And that would be
22	based on the input the customer would tell you?
23	A The customer I wouldn't identify it.
24	They would tell me who they wanted trained and how
25	much they needed to know.

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1	Q Right. And from that, you would work
2	with this person as to a schedule?
3	A An outline of a schedule, not a hard
4	schedule; only because so many things are
5	variable.
6	Q But the customer would tell you
7	something along the lines of, you know, "These
8	particular employees need to be trained on these
9	particular functions"?
10	A Yes.
11	Q And then you would determine how
12	long or you would determine the type of
13	training that would be necessary to meet that
14	customer's preferences with respect to what these
15	particular employees would need to know about
16	those particular functions?
17	MS. HOLMES: Object to the form.
18	A Better restate that, because I'm not
19	sure I understand the question.
20	Q (BY MR. McKEEBY) Sure. I'm trying to
21	get to, ultimately, how the training is scheduled.
22	Because I take it employees at this customer
23	location need to know when to be in the I guess
24	they weren't going to the server closet, but they
25	were going to what was the

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1	necessarily scheduled. "Okay. You're going to be
2	trained from 2:00 to 3:00 or 2:00 to 3:30," or
3	anything like that. That's not how that works?
4	A No.
5	Q So there's not a schedule set up like
6	that?
7	A No. We might have a start time of,
8	say, 1 o'clock, and we could work for an hour and
9	a half, then somebody has to leave; or other times
10	it would be someone would say, "Well, can you
11	explain some more here or show me how this does?"
12	It always seems like there's some side discussions
13	about how the product is going to help them and
14	their process as integrated into the software.
15	Q So you would I guess you would agree
16	with me that the training would be interactive?
17	A Oh, absolutely interactive, yes.
18	Q Because they would ask you questions
19	about particular functions?
20	A Or I would see they needed more
21	explanations about certain things, yes.
22	Q And how would you see that; because
23	they weren't grasping it?
24	A By their questions, or lack thereof, or
25	their facial expressions, or

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1	Q Right, right. And would this be
2	classroom-style training, typically, if I can use
3	that term?
4	A Not really, no. Very few very few
5	times would I stand up and lecture.
6	Q Would the people that were in the
7	training have laptops in front of them?
8	A Generally not well, no, they would
9	not, generally.
10	Q Would you have would you be
11	presenting a PowerPoint to them?
12	A Sometimes.
13	Q Depending on what?
14	A Where the audience started from, or how
15	much they know about things. Sometimes it would
16	be I'd probably say 10 percent of the time
17	where they even use a PowerPoint at all.
18	Q In those other 90, roughly I know
19	you're giving approximations roughly 90 percent
20	of times, what would you would you have
21	anything that you would use as training, or would
22	you just kind of talk them through?
23	A Well, no. It would be a projection
24	with the application of their data, and that's why
25	the training database was tested. Training base

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1	is so critical so they can see their stuff, and
2	they can say, "Look up so and so."
3	Q So the projection would be of screen
4	shots?
5	A No, live or test data. It could be
6	live data in some cases.
7	Q Would you have a laptop at the training
8	where you would be manipulating the data to show
9	them making entries to show them how the
10	software worked?
11	A If I had well, depending on exactly
12	what was going on; but that could work that way,
13	yes.
14	Q Were there ever occasions where you
15	would have one-on-one training with particular
16	subsets of employees?
17	A Yes.
18	Q And would those, typically, be
19	employees who needed a greater level of or more
20	broad level of understanding of the software?
21	A It just depended. In some cases, it
22	would be somebody that needed more practice, more
23	explanations. In other cases, it was people that
24	I would sense would need would benefit by
25	having more in-depth understanding of how things

Page 102 are set up, so they could maintain the software 1 2 better and have a better understanding how it's going to -- make it work for them. 3 And in those instances, would you have 5 to go to the project manager at Tyler or someone internal with the customer and say, "Hey, I need to spend some additional time with employee X, 8 because I think that employee X needs additional 9 training on a particular topic"? 10 A No. You would just do it? 11 12 I would just do it. Usually work with 13 whoever the senior person was to let them know; or 14 then would even let me know sometimes that, "This person only needs this much," or "This is a person 15 16 that is really good in this area, but they have 17 never used computers before." 18 When you say "a senior person," are you 19 referring to someone with the company -- or the 20 customer, rather? 21 With the customer, not the company. 22 And when you're doing this training --23 like I'll take Copperas Cove, Texas as an example 24 again, but we can deviate as necessary -- is there 25 anyone else with you from Tyler that's doing the

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1	Q And so during that period of time when
2	you didn't have the acknowledgment document, did
3	you have any reporting functions in the sense of
4	telling your supervisors on a daily, weekly, or
5	other basis, "Here's what I did. Here's how it
6	went," or anything along those lines?
7	A Quite often there would be a trip
8	report talking about the overall what happened,
9	what went well, what was open, what problems are
10	left.
11	Q When you use the term "trip report,"
12	are you referring to a written document?
13	A Yes.
14	Q And in that document, I take it you
15	would just summarize the training that you
16	provided during the trip?
17	A That's correct.
18	Q Is that something that you had to fill
19	out on every case, or would someone tell you to do
20	that, or did you do something else?
21	A It was just something I think we
22	were supposed to, especially if there were any
23	problems. But usually I would put some comments
24	down so the account manager and the project
25	manager would both know what's going on, as well

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1	as those people.
2	Q Would you be at the customer facility
3	when the customer went live to Tyler's software?
4	Would that be typical?
5	A Yes, it would.
6	Q And let's make sure we have the same
7	understanding of what going live means. That
8	means when the customer, for the first time, is
9	actually using the Tyler software to perform
10	functions to transmit information and is no longer
11	using its old software system?
12	A Enter recordable data. How is that?
13	Q To enter recordable data?
14	A Yes. That would be going live. And
15	they would say, "Joe Smith is a new person. This
16	is how we put him in, and they are now in the
17	system for real."
18	Q And entering recordable data in Tyler's
19	systems?
20	A Yes.
21	Q And you say you would, typically, be
22	there during that process?
23	A To answer questions, yes.
24	Q How long would that would you be
25	there during the go-live process?

Page 107 Well, it would depend on the software; 2 but, typically, the last day is all live, just to 3 make sure that I can stand back, listen to their questions, listen to their concerns, encourage them through it to stop and think and listen; 5 and make sure that they have the confidence that 6 when I leave, they're using the software and 8 they're comfortable doing so. 9 0 And in terms of how you enter that time 10 on these time reports, would you classify that as 11 training as well? 12 Oh, absolutely. Α 13 But that's how you would report your 14 time on your time reports? Because I didn't see 15 anything in the examples that you provided me that 16 distinguished, you know, this kind of go-live 17 support that you provided, if you will, from the actual training that you just described a moment 18 19 ago. And I take it the reason for that is because 20 you would designate that go-live support in the sense that you've answering questions as part of 21 22 the training? The narrative would say if it was 23 Α Yes. live or not; in addition to, the acknowledgment 24 25 document now has a specific block for the go-live

		Page 108
1	date.	
2	Q	But the time reports would just say
3	training?	
4	A	Yes.
5	Q	That we've been going through today?
6	А	Yes.
7	Q	They would just say training?
8	A	That's correct.
9		MS. HOLMES: Object to the form.
10	А	Training as in
11		MR. McKEEBY: She's actually mad
12	because I	asked you the same question. But I
13	wasn't sur	e that I asked you right. But I think
14	we've got	it. I'll move on.
15	A	Let me ask and make sure that I
16	understand	l it this way.
17	Q	(BY MR. McKEEBY) Okay.
18	А	The first time you were the lead, if
19	there was	somebody sitting there kind of being
20	with you t	o show you what was going on, would that
21	be conside	red training?
22	Q	I would consider that training, yes.
23	А	Okay.
24	Q	It's not only training; but, yeah.
25	А	It's mentoring, it's training, it's a

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1	A That's correct, nor would it include
2	things like developing trip requests on the
3	weekends for other trips that are coming up, or
4	developing a trip request because of a task and
5	short notice tasking that I would do during the
6	week.
7	Q (BY MS. HOLMES) Do any of these time
8	reports include the time you actually had to spend
9	doing the time reports?
10	A No, not really.
11	Q How much time would it take you to
12	actually fill them out and do the time reports,
13	approximately?
14	A It just depended on the situation.
15	Because there would be the time report, there
16	would also be maybe a paragraph added into a part
17	of the trip report that I keep developing over the
18	week; just notes, that sort of thing. How much
19	time? I don't know; maybe it would just
20	depend. It could vary quite a bit.
21	Q You can give an average, if there's an
22	estimate.
23	A 45 minutes to an hour, in the evenings.
24	Q Okay. The records that you provided
25	that are called "Time Reports," do they include

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1	any of the time that you didn't go out on site?
2	A Some of them do.
3	Q Some do, okay. But some do not?
4	A Yes.
5	Q So there would be additional time that
6	would not be recorded on here if it didn't reflect
7	time that you actually went out or did not go
8	out, excuse me?
9	A If I was working with a customer, but
10	not on site, yes, they would not necessarily be in
11	here.
12	Q Can you estimate an approximate amount
13	of hours that you believe you worked in excess of
14	40 hours a week? In other words, can you give us
15	an estimation of how many hours per an average
16	of how many hours per week you believe you worked
17	in excess of 40 hours?
18	A I'm not sure. If I were to average
19	everything mentally, not by having looked at any
20	series of numbers, counting travel, probably eight
21	to ten hours a week. I'm just guessing.
22	Q I understand. It's an estimate based
23	upon what you were thinking.
24	A Yeah.
25	Q Now

	Page 118
1	A I'll give you an acronym for it later.
2	Q You testified, I guess, for Paulo,
3	about your previous job at Environmental Support
4	Solutions. Do you recall that?
5	A Yes.
6	Q How was your job well, first of all,
7	let me ask you this: Was your job with
8	Environmental Support Solutions identical to your
9	job at Tyler Technologies?
10	A No.
11	Q Was it very different than your job at
12	Tyler Technologies?
13	A Subject wise, absolutely 100 percent
14	different. As far as telephone trainings, a lot
15	more of those there than here; completely
16	almost in reverse proportion. So it was quite a
17	bit different.
18	Q And when you were working at Tyler
19	Technologies, how much input did your program
20	manager have on your day-to-day activities? I
21	mean, did they schedule your trips?
22	A The program manager, no. Again, we had
23	one person, Phyllis Lynn, where I worked, that
24	would give the tasking. And that would be based
25	on the contract, obviously; the sequence of the